



SUPPORTED INSTRUMENTS

- Electric Acoustic Guitars
- Electric Lead Guitars (Passive & Active)
- Electric Bass Guitars (Passive & Active)
- Electric Violins and Upright Bass
- Electronic Wind Instruments
- Electronic Drums
- Electronic Percussion
- Digital Pianos and Keyboards
- Guitar Foot Pedals & Multi Effects
- Amplifiers & Powered Monitors
- Mixers & Live Sound Systems
- DJ Gear & Samplers
- Digital Multitrack Recorders
- Studio Monitor Headphones
- In-Ear Personal Monitors
- MP3 & Devices with headphone jack



Wi AudioLink™ ((DIGITAL WIRELESS STEREO))

PRODUCT SPECIFICATIONS

- Transmission Format: 2.4 GHz Digital Wireless
- Bit Rate: 16-bit, 48 kHz Stereo CD Audio Quality (Uncompressed Audio)
- Frequency Response: 15Hz -20kHz
- Frequency Selection: Auto
- Connectors: 1/8" TSR Stereo
- Input impedance: 1M ohm
- Max input level: 3V RMS
- Output impedance: < 10 ohm
- Max Output level: 700mV RMS
- SNR: > 89 dB
- Distortion: 0.12 % THD
- Antenna: Two Internal Antennas
- Wireless Range: Up to 100 Feet (May be dependent on line of sight) (Range may vary due to local conditions)
- Input Support: Passive Guitars, Active Guitars and Stereo / Mono Line-in
- Audio Signal Routing: One Transmitter to (8) Receivers
- Rechargeable Battery Life: > 4 ~ 6 hours (10~13 Hours with optional AA battery power booster)
- Power Input: 5V DC, 500 mA (USB Bus Power)
- Maximum Units Operating at Same Time : 10
- Dimensions: 1.2"x0.6"x3.34"
- Mounting: Metal Belt Clip
- Weight: 0.068 lbs (1.08 Oz)

PRODUCT CONTENTS

- Wi AudioLink Transmitter
- Wi AudioLink Receiver
- Two (2) 1/8" to 1/4" TSR Stereo Cables
- Two (2) 1/8" to 1/4" TSR Mono Cables
- USB Power Cable
- Universal USB Power Adapter
- Hard Shell Carrying Case
- User Guide



Wi AudioLink™ ((DIGITAL WIRELESS STEREO))



POCKET PORTABLE DESIGN

The Wi AudioLink™ is the first stereo digital wireless system ever to combine all the features required for required for musical instruments and audio monitoring in a pocket portable, small, rugged, lightweight design. The entire system can fit into the palm of your hand!



CRYSTAL CLEAR TONES

The Wi AudioLink™ delivers un-compressed 48KHz stereo digital audio with crystal clear tones free of potential crackle, signal loss and RF interference inherent in UHF/VHF systems.



FULL FREQUENCY SPECTRUM

The Wi AudioLink's 15Hz to 20kHz frequency response covers the full harmonic spectrum and delivers crisp highs and thundering low tones to satisfy the most demanding users.



EXTREME POWER FLEXIBILITY

- The Wi AudioLink™ boasts 4 power options!
- 4~6 hours internal rechargeable battery use
- 13 hours with AA battery adapter (optional)
- Continuous use with AC power adapter
- Continuous use with USB port bus power



TWO (2) INTERNAL ANTENNAS

Powerful two internal antennas that seek the signal individually for fewer dropouts. In the rare event of a dropout, the 'Auto-Mute' feature kicks in to prevent intermittent static.



INSTANT AUDIO ROUTING

The Wi AudioLink™ transmitter can send the audio signal up to (8) different receivers sequentially with a simple press of the Link button. No more removing, swapping or disconnecting cables.



FAST 10 SECOND SETUP

This combination of audio performance, simplified setup and portability lets you set up quickly and easily!

- No complicated frequencies to assign
- No heavy cables to route
- No tangle of cables
- No bulky gear to haul
- No clumsy antennas
- No knobs to tweak

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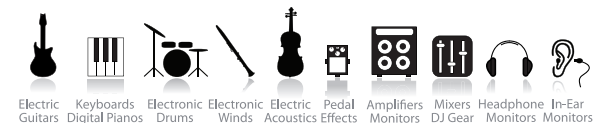
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Wi AudioLink™ Pocket Portable Stereo Digital Wireless Music Instruments Audio System



The Smallest, Most Advanced All-in-One Stereo Digital Wireless Mini MIC & In-Ear Monitoring System. So Small It Can Fit In The Palm Of Your Hand!



Pocket Portable Stereo Digital Wireless System

This elegant, ultra-light, pocket size, fast setup, high-quality 2.4GHz stereo digital wireless in-ear monitoring and mini microphone system, provides up to 100 feet of secure, un-compressed 16bit, 48kHz CD quality wireless audio connectivity and operates without radio frequency (RF) interference, signal loss, or crackle inherent in UHF/VHF systems.

Designed to travel with you anywhere, anytime, the Wi AudioStream™ is optimized to support the Wi Sure-Fit™, Sennheiser™, Sure™, AKG™, Sony™, Countryman™ and other brand nams earset earset/headset microphones giving you the versatility and value to have an all-in-one wireless solution for all types of sound system or computer applications.

Simple, Elegant, Ultra-Light Design

The Wi AudioStream is the first digital wireless system ever to combine all the features required for professional Mono and Stereo mini microphones and in-ear monitoring applications in a pocket portable, ultra small, rugged, light-weight design. This combination of audio performance, simplified setup and portability lets you set up quickly and easily!



Automatic, No Hassle Setup

Simply connect the ultra compact sized transmitter to the audio output jacks on the musical instrument and then connect the ultra compact sized receiver to the mixer, amplifier, headphones, in-ear monitors or computer audio input jacks and you are done!

- No complicated frequencies to assign
- No heavy cables to hoist or route
- No tangle of speaker cables
- No bulky gear to haul
- No clumsy antennas
- No knobs to tweak

Designed For Stereo Digital Wireless Mini-Mic And Monitoring Applications!

Ear or Head-Worn Vocal and Lavalier Mini Condensers

Designed for public address, broadcast, theater, live music and studio recording, the Wi-AudioStream's visually unobtrusive, ultra lightweight, 1.08 Oz design is carefully styled to discreetly support professional ear or head worn condenser microphones with the comfort and flexibility you need and without taxing your outfit or impeding your body movement.



Wi Sure-Fit EL Earset & Lavalier MIC (Optional Accessory)

In-Ear Personal Monitors and Studio Headphones

The Wi AudioStream provides the freedom of wireless movement to any conventional studio monitor headphones or in-ear personal monitors. You can use up to 10 Wi AudioStream systems simultaneously on stage without having to select frequencies. This makes the Wi AudioStream an excellent, professional choice for live performance monitoring including houses of worship and installations requiring assistive listening devices.



In-Ear Monitors (Optional Accessory)

The audio signal can also be sent to Jangus Music's optional digital wireless headphones, model JM-WHM01, for high quality wireless monitoring experience.

Video and Handheld Recorders

The Wi AudioStream brings the convenience of hands-free stereo digital wireless audio recording to professional videography and handheld recorders. This powerful solution lets you get amazing sounds accurately with your favorite professional grade condenser microphone. No need to reach out, stretch your arm, worry about position or recording angle.



Flexible & Mono Mini Mic (Optional Accessory)



Stereo Mini Mic (Optional Accessory)

Acoustic and Hard-to-Mic Instruments

The Wi AudioStream is designed to provide wireless freedom to any acoustic or hard-to-mic instruments while delivering stereo crystal clear tones free of hiss, crackle, signal loss and RF interference inherent in the UHF/VHF systems. The Wi AudioStream transmitter can be easily attached to any acoustic instrument belt or sax strap to provide true wireless freedom without impeding your body movement or posing any risk to your sax or guitar. When you remove your sax or guitar, the wireless system goes with it to the stand.

Designed To Provide True Digital Wireless Freedom!

Maximum Audio Input Connectivity

The Wi AudioStream transmitter boasts three (3) different power up modes to support the following instrument connections:

- Line-in (Stereo)
- MIC-in (Mono)
- MIC-in (Stereo)

The Wi AudioStream's 15Hz to 20kHz frequency response covers the full harmonic spectrum of vocals and musical instruments to deliver crisp highs and thundering low tones that will satisfy the most demanding musicians.

Ultimate Cross Platform Compatibility With Integrated VoIP Capability

The Wi AudioStream system is designed to remove all communications barriers between your musical gear, personal computers and iPod MP3 players. This dynamic system can be linked to any PC or MAC using the optional Wi USB adapter. The Wi AudioLink receiver puts all of your computer's essential audio controls including volume, mute and audio track control in the palm of your hand.

With the built-in Mic on the Wi AudioStream receiver, you can use the same product to conduct video-conferences and voice chats over the Internet or take advantage of the latest speech recognition technology in your studio. Just plug in your favorite headphones or in-ear monitors to the Wi AudioStream receiver and the optional Wi USB transmitter to the USB port on your MAC or PC and get started immediately.

iPods can also be wirelessly integrated with your studio and on stage gear via the optional Wi iPod adapter.

Extreme Power Flexibility

The Wi AudioStream power source's flexible design boasts an internal rechargeable battery for 4-6 hours of battery operation. Add the optional USB AA battery adapter for up to 13 hours of extended use. No need to power down the system to charge or replace the batteries.

There's also an AC power adapter for continuous operation. You can even use USB bus power to charge and operate your Wi AudioStream. Enjoy the true freedom from power concerns.

Audio Matrix Signal Routing

Jangus Music's audio routing feature allows musicians to send the audio output from their instrument to up to eight (8) different digital wireless receivers sequentially with a simple press of the Link button. This powerful feature completely eliminates the hassle of removing, swapping or disconnecting cables.



Wi USB Transmitter JM-UST01 (Optional Adapter)



Wi iPod Transmitter JM-IPT01 (Optional Adapter)



AA Battery Adapter JM-WBA01 (Optional Adapter)